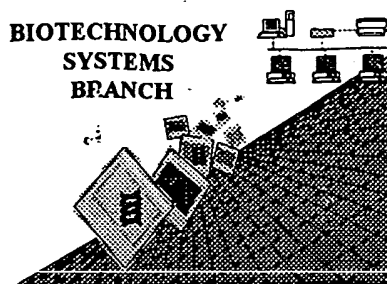


#5

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TECH CENTER 1600/2900

BIOTECHNOLOGY
SYSTEMS
BRANCH

RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/637,086B

Source: 1638

Date Processed by STIC: 5/15/2001

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,**
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY**

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:

<http://www.uspto.gov/web/offices/pac/checker>

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1638

RAW SEQUENCE LISTING

DATE: 05/15/2001

PATENT APPLICATION: US/09/637,086B

TIME: 11:24:50

Input Set : D:\COTTONREGAUG2000.RPT

Output Set: N:\CRF3\05152001\I637086B.raw

Does Not Comply
Corrected Diskette Needed

pp 1-5

1 <110> APPLICANT: Fincher, Karen L.
 2 La Rosa, Thomas J.
 3 McCarter, David W.
 4 Pear, Julie R.
 6 <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
 7 Plants
 9 <130> FILE REFERENCE: 38-21(51375)B
 11 <140> CURRENT APPLICATION NUMBER: US 09/637,086B
 12 <141> CURRENT FILING DATE: 2000-08-11
 14 <150> PRIOR APPLICATION NUMBER: US 60/149,881
 16 <151> PRIOR FILING DATE: 1999-08-19
 18 <160> NUMBER OF SEQ ID NOS: 52949
 20 <210> SEQ ID NO: 1
 21 <211> LENGTH: 226
 22 <212> TYPE: DNA
 23 <213> ORGANISM: Gossypium hirsutum → <220> ← insert this mandatory
 25 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-A10 numeric identifier whenever
 27 <400> SEQUENCE: 1
 29 caatagccaa gacattgact gatctgctgg ggctaaactg aagacgggag caggtctctg 60
 31 atacttcata aaccaactc ctagctacca gtctcagtgc gctctcatgg cagcgctcac 120
 33 atctggagat cagcatacct catcaactac taacgcctaa ctactagacc atacattgag 180
 35 accctgctga ggtagtcacc taaaatagag gcccgattc tctata 226
 38 <210> SEQ ID NO: 2
 39 <211> LENGTH: 217
 40 <212> TYPE: DNA
 41 <213> ORGANISM: Gossypium hirsutum → <220> ← same error
 43 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-A11
 45 <400> SEQUENCE: 2
 47 tcatgattat gaaccgaag cggtgtaacc tctgcctcaa ttacaaatct acttggggga 60
 49 taatacatta gcgcaaataa ctccatctcc gaagataaag gtgtacaaca ttacctccat 120
 51 cctcgaagaa cgtggccaat tcaccggcgt catcatgcta tggaaagcca cacaggctgc 180
 53 tgatcaacta atcaaccacc taaactcacc gcaccct 217
 56 <210> SEQ ID NO: 3
 57 <211> LENGTH: 199
 58 <212> TYPE: DNA
 59 <213> ORGANISM: Gossypium hirsutum same
 61 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-A9
 63 <400> SEQUENCE: 3
 65 ccaagcgtg tttcaccctg acttgcctct cttgtcctct ggcaaggaca catcagctca 60
 67 ctatattcct gcgccccgc ttaacgtggt caacatcact cgcctcctct acaaaagtgg 120
 69 ccaaaccacca ctttcatcat gctcttgat gccacacaac tggtgatca actaaacatc 180
 71 tcagcttata acaccgcta 199
 74 <210> SEQ ID NO: 4
 75 <211> LENGTH: 229
 76 <212> TYPE: DNA
 77 <213> ORGANISM: Gossypium hirsutum same
 79 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-B10

<221>, <222>, or
<223> is shown

RAW SEQUENCE LISTING

DATE: 05/15/2001

PATENT APPLICATION: US/09/637,086B

TIME: 11:24:50

Input Set : D:\COTTONREGAUG2000.RPT

Output Set: N:\CRF3\05152001\I637086B.raw

81 <400> SEQUENCE: 4

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 85 gatctttgat ggtgaggggtg ctccaggagc tcacgattga attgtaacac ggtgttaaat 120
 87 ctagaatcgc agatgtgacg ggggaaattt tacggaaaag aagggtctggg aaaataccac 180
 89 gtgtcacaac ttctgtgcta tagaacatct ggaggcacca ctctcagtg 229

92 <210> SEQ ID NO: 5

93 <211> LENGTH: 375

94 <212> TYPE: DNA

95 <213> ORGANISM: Gossypium hirsutum *same*

97 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-B11

99 <400> SEQUENCE: 5

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 103 tagaggccggg gagccaagta ccgacttttg caggttggtc gaaccacaa aggggccgat 120
 105 gacaaggcct accgatgcgt gtttgaagaa gaagactaat acggcaaagt tgggatatca 180
 107 ttatctaaag atctcatggg tatagctgga gaggtttat aatccaacat taccacaata 240
 109 gggccttttg tgttttcagg gtggggacaa ctctatttt ttctactct gtccgggcgt 300
 111 taagtcttca acccccagtg gaagccttat attccagact tcaagctggc gtttgagcac 360
 113 ttttgcatcc atgct 375

116 <210> SEQ ID NO: 6

117 <211> LENGTH: 162

118 <212> TYPE: DNA

119 <213> ORGANISM: Gossypium hirsutum *same*

121 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-B9

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 127 tagctgacct tgatgatata attcgtaga ccctatgtgg aatggtcatt gtttcacttg 120
 129 atgggtgtgc catacacatg gtacagtacc aggacactac tt 162

132 <210> SEQ ID NO: 7

133 <211> LENGTH: 310

134 <212> TYPE: DNA

135 <213> ORGANISM: Gossypium hirsutum *same*

137 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-C11

139 <400> SEQUENCE: 7

141 ctactttctg caattgagag aagaaacgag acgggggaaa tccaatggat ttggaaacgg 60
 143 cgaagaaata cttggagaaa ggagttgggg ctgacggcga tgacaagaac gcctcaacca 120
 145 tcaatggcat gccttctaga ttcttcgaaa acttcatcat gcaaggcttc catgttgacc 180
 147 aaatcgtaaa gggctcgagtc ctttgctcca tgaaagtccc tcctcgtttg ctgaacgctg 240
 149 gtaatttctt gcacgggtgga gctactgcat cactgggtgga tttgttgga tcagcgggta 300
 151 tttacaccta 310

154 <210> SEQ ID NO: 8

155 <211> LENGTH: 286

156 <212> TYPE: DNA

157 <213> ORGANISM: Gossypium hirsutum *same*

159 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-C12

161 <400> SEQUENCE: 8

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 165 tcgtttctta cccagagctg ttttaatgga cttgaacca tgaacctagg atagcttgct 120
 167 tactggtccg tacggacaac ttttagacc tgattactac atttttggtc aaaatggatc 180
 169 taggaataac tcgggctaag ggtcattaca ctgaatgagc tccatcgatt gattcggttc 240

RAW SEQUENCE LISTING

DATE: 05/15/2001

PATENT APPLICATION: US/09/637,086B

TIME: 11:24:50

Input Set : D:\COTTONREGAUG2000.RPT

Output Set: N:\CRF3\05152001\I637086B.raw

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171 ttgatgttgt tcttaaagaa actaagaatt gtgattgctt acaaag      286
174 <210> SEQ ID NO: 9
175 <211> LENGTH: 164
176 <212> TYPE: DNA
177 <213> ORGANISM: Gossypium hirsutum same
179 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-C9
181 <400> SEQUENCE: 9
183 ccgctctaga actagagctt ccgcatccct ggagctgtac gaatccagca cgagctcaat    60
185 tgctgccagt agacaagacg caaggggtgct ctccaattga tgcgagatgc tcattgccaa    120
187 ttccaactaa ctacttgatc aattcattcg atactacaca gctt                    164
190 <210> SEQ ID NO: 10
191 <211> LENGTH: 337
192 <212> TYPE: DNA
193 <213> ORGANISM: Gossypium hirsutum same
195 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-D10
197 <400> SEQUENCE: 10
199 aattcgagac gagttgcgac tgagttcttg accacattct tctggaagcg cgactactct    60
201 tcaactatgt acattccacg agataaggat accgatagac cctaattgat tgactttcgt    120
203 tgaatacgaa gccgaggacg tgggcgctta cgctatgcag atgaatgttg gccatcatac    180
205 tacatataac cgaaccttgc aagccacgat gctcatgcaa gagatgtcta tggaaatccc    240
207 tggcaattca tccatgtttt ctgcagagac acactacaga gcaagggttt accaggggtgt    300
209 agtgaacatc atagctaacc tagaggagct gaagaag                        337
212 <210> SEQ ID NO: 11
213 <211> LENGTH: 362
214 <212> TYPE: DNA
215 <213> ORGANISM: Gossypium hirsutum same
217 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-D11
219 <400> SEQUENCE: 11
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223 actatacatt tggggtcata tctatataca caagaatttt cgaaactcat aatgttgtaa    120
225 tcaacgccct caatggatgt agaacgattg caaagcatta tgaaaagaac aatcacaaca    180
227 cacaattttt acatgaaaat tcttttgga aaaaactatg gactgatgaa taaaaattca    240
229 ctaaagttga aaaactaatg acacatgagg agtctaggct acatctatct aaagggtgaa    300
231 ataccctggt ctaatcaaag tcatatgata gaagtacttt atggactcaa cttgtgcaat    360
233 at                                                                362
236 <210> SEQ ID NO: 12
237 <211> LENGTH: 345
238 <212> TYPE: DNA
239 <213> ORGANISM: Gossypium hirsutum same
241 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-D12
243 <400> SEQUENCE: 12
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247 acggttccat gtgcattcct tttgcatgac ctcactgtc tcagattcat gcacccatgg    120
249 tgggttttcg gcgctcatgc ggcatgcaga ttaatgtgtt ccaccattgg acatgtcact    180
251 gcaacctaca acccaggagt tggttgctta ggatatgcat ggcatagagt ggcgattcca    240
253 gcatattttc aggggtgaac cactattgca cttgcttcaa agcggatgga gtgttcattg    300
255 tagctcctcc aggctatggt ctagggatgc tttaatatat tttag                    345
258 <210> SEQ ID NO: 13
259 <211> LENGTH: 233

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RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/637,086B

DATE: 05/15/2001
TIME: 11:24:50

Input Set : D:\COTTONREGAUG2000.RPT
Output Set: N:\CRF3\05152001\I637086B.raw

260 <212> TYPE: DNA
261 <213> ORGANISM: Gossypium hirsutum *same*
263 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-D9
265 <400> SEQUENCE: 13
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269 cttagttaga agaaacgtga cgggggaagt ccaatggatt tggaaactgt gaataaatac 120
271 ttggagaaaag gattttgggc tgacgggaat tacatgaact ccttaccat caatggactt 180
273 ccttcattat tcttcgaaaa cttcatcatg catggtctct atgtagacca aat 233
276 <210> SEQ ID NO: 14
277 <211> LENGTH: 327
278 <212> TYPE: DNA
279 <213> ORGANISM: Gossypium hirsutum *same*
281 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-E12
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285 cgacattggt gacaatccct atctttgtcc taaaggcct ccttttcctc tccagctcct 60
287 cggctacacc aaatagcgat gcacatcact acctgttct atcatcatgt gtccactcca 120
289 gctatccaag cctttgtttt cgcacccttt catcctactc cggcccatcc aacaccctac 180
291 gatagttagc cctatccgcc gttaaagtca tcctgtcccg tgcccgtaa gagtctaact 240
293 acttgtctac tagtgtgaca tagtacaaca tgagggaact agtcgcactg attgactgcg 300
295 tggagcaa at agattagtct atggatg 327
298 <210> SEQ ID NO: 15
299 <211> LENGTH: 209
300 <212> TYPE: DNA
301 <213> ORGANISM: Gossypium hirsutum *same*
303 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-E9
305 <400> SEQUENCE: 15
307 ctcatttgct ttgtatatct actcatattc ggtggtgtct acttacgcta gaattttgt 60
309 aatacatcat gatgtcctaa acgcctacaa cggatgaaga atcactatgc tggcatttat 120
311 tataagaaaa tattgatcac acagacattt tcatgataat tctcctggga aaaaactgtc 180
313 ttctgattga ttaaaaatac actaagggt 209
316 <210> SEQ ID NO: 16
317 <211> LENGTH: 393
318 <212> TYPE: DNA
319 <213> ORGANISM: Gossypium hirsutum *same*
321 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-F10
323 <400> SEQUENCE: 16
325 gggccataat gcatgtcata atttatgatg taaacttaaa taacatgaga gttacataat 60
327 gcatgacttt attaaatgca taacacatag tgcatgtcac aattaaaaga tgttgattaa 120
329 taatgcaaaa cattaatata agatgcatat aataaacaag acataattaa aagctgaaaa 180
331 attaatataa ctaaacaaac aaccacatgc aaaacattgt atggacatgg gatgttattt 240
333 tgggtccaat aagggttga catctcatgt tcagcccaaa cttgctgaat taggcccac 300
335 atcgaccctt taaacttctt tgatctagca catgttataa acccgatgag aatttcaatt 360
337 ggatcctctc ttgaaatagg caacttagag gtt 393
340 <210> SEQ ID NO: 17
341 <211> LENGTH: 338
342 <212> TYPE: DNA
343 <213> ORGANISM: Gossypium hirsutum *same*
345 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-F11
347 <400> SEQUENCE: 17

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/637,086B

DATE: 05/15/2001

TIME: 11:24:50

Input Set : D:\COTTONREGAUG2000.RPT

Output Set: N:\CRF3\05152001\I637086B.raw

349 aaaatgtgag cattgaagac accaaaggtc ggcattgaggg tcgtttgtga agggattaaa 60
 351 gctaccggcc cgaaggcaaa atcagcaacc acagcttcaa cttctaagtc aaaatgtaag 120
 353 gttgatttga gactcaagat ctggtaatgg actatctgat cgacgagaat attttgagaa 180
 355 agagaatcaa tggatgaagaa aaaggtttgt tgtttatgat attttattac tcctgttatg 240
 357 gttgttattt tcttaaagat gtgtcgatat ttttttatgg aggcattatg tttgcaaatt 300
 359 gggatgatctg atcgataag gtatagaaaa atgtcatg 338
 362 <210> SEQ ID NO: 18
 363 <211> LENGTH: 395
 364 <212> TYPE: DNA
 365 <213> ORGANISM: Gossypium hirsutum *same*
 367 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-F12
 369 <400> SEQUENCE: 18
 371 gaaaaacgct gcttgacggt atgtcatcat ccgataagcc agaattagtt gaaagggatg 60
 373 ttaaggacaa ggtggatgac aaagaagaca acagtggatt tatagacaag gtcaagggtt 120
 375 tcattcatga cattggtgag aagatcgagg aaacaatcgg ctttggcaag cctactgcag 180
 377 atgtagctga gattcacctc ccttgatca atcttgagaa agcagaaatt gtcgttgatg 240
 379 tcctcataaa gaacccaaac cctgttccaa tccccctcgt cgacattgac tacctcattg 300
 381 aaagtgatgg tagaaaactc ctttcaagct tgattccaga tgctggaacc atccatgctc 360
 383 atgggtgagga gactgtcaaa ataccagtta ctttg 395
 386 <210> SEQ ID NO: 19
 387 <211> LENGTH: 200
 388 <212> TYPE: DNA
 389 <213> ORGANISM: Gossypium hirsutum *same*
 391 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-F9
 393 <400> SEQUENCE: 19
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 397 gcatgactct ttttaattgca aaacgcatta cgcattgtgac ggtaactaga tgcagggcaa 120
 399 tattgccaac tttacctac cgttgcgtgc cgtataccag acctgactct aagctgtctt 180
 401 cctaattggg ctttccactc 200
 404 <210> SEQ ID NO: 20
 405 <211> LENGTH: 231
 406 <212> TYPE: DNA
 407 <213> ORGANISM: Gossypium hirsutum *same*
 409 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-G10
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 413 gtttttgctt acttgctctc aagattaata aaggtgttga tagaaaagat gtttatgcaa 60
 415 acaaatgtat gtaaagaaga tgaacattaa agcccaaaac ttcaatcata tcttaagctt 120
 417 gttttctgag ctataattag tgaacacttc tgtattacaa cttatatata tatatattag 180
 419 ttcaattctg gtcaaaaaaa aaaaacatgc tgaaaattat ataaaaataa a 231
 422 <210> SEQ ID NO: 21
 423 <211> LENGTH: 158
 424 <212> TYPE: DNA
 425 <213> ORGANISM: Gossypium hirsutum *same*
 427 <223> OTHER INFORMATION: Clone ID: LIB3083-001-Q1-L1-G11
 429 <400> SEQUENCE: 21
 431 cgcgtgtcag ctgcgagact tcttgatgatt atagaggggc aatcgtgtga ccactctgctt 60
 433 gcgtcatatg ctacatcaac agattcatta ccaacgaatc gtacgtagat gagaacgaca 120
 435 tacactgcta cccttgcaat cttcgagtat attacat 158
 438 <210> SEQ ID NO: 22

*Please correct subsequent
sequences containing this
error.*

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/637,086B

DATE: 05/15/2001

TIME: 11:24:51

Input Set : D:\COTTONREGAUG2000.RPT

Output Set: N:\CRF3\05152001\I637086B.raw

L:1087 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:49
L:1793 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:82
L:2319 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105
L:3503 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:156
L:4099 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:183
L:4353 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:195
L:4359 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:195
L:4405 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:197
L:4435 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:198
L:4569 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:204
L:4659 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:208
L:4711 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:210
L:4855 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:217
L:5043 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:225
L:5075 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:226
L:5115 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:228
L:5299 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:236
L:5303 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:236
L:5499 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:245
L:5549 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:247
L:5809 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:259
L:5839 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:260
L:5841 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:260
L:6009 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:268
L:6671 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:299
L:6811 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:305
L:6905 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:309
L:7139 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:319
L:7583 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:339
L:7585 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:339
L:7757 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:346
L:7897 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:352
L:8207 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:366
L:8255 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:368
L:8391 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:374
L:8557 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:382
L:8623 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:385
L:8669 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:387
L:8695 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:388
L:8719 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:389
L:8747 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:390
L:9053 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:404
L:9691 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:434
L:10541 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:475
L:11003 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:496
L:11109 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:501
L:11201 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:505
L:11319 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:510

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/637,086B

DATE: 05/15/2001

TIME: 11:24:51

Input Set : D:\COTTONREGAUG2000.RPT

Output Set: N:\CRF3\05152001\I637086B.raw

L:11447 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:516
L:11485 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:518